Specialized Gas Caddies and Fuel Stations

While the winter of 2013/2014 has really hit the country hard, her furry hasn't stopped HMC's momentum from 2013. While we keep our countrymen in our thoughts and prayers who have had to deal with ice, freezing rain, heavy snow, and strong winds; we know Spring is just around the corner. Soon the grass will green and mowers will be heard in the neighborhoods. If you need a safe quality made product to store, dispense, and reclaim fuel for those mowers, motorcycles, and other gas guzzlers; please consider the HMC brand of product.

HMC Gas Caddies and Fuel Caddies are available in 4 unique colors. Red for Gasoline, Green for Diesel, Blue for Kerosene/Coolants, and Black for Oil. Tank capacities include 30, 20, & 15 gallons - all with a stable aluminum front foot, solid tires made from recycled rubber, a convenient hose nozzle holder on the handle, and the most reliable and time tested pump on the market; the GP-1 bi-directional rotary 3 vane pump.

Hy-Pro's FST-15 Fuel Station

Designed to mount to your enclosed or outside trailer, the FST-15 is a convenient and efficient means to transport fuel. The Hy-Pro fuel station is used in multiple industries including the turf business to refuel lawn care equipment such as mowers, weed eaters, chain saws, and trimmers. The FST15 is a gravity feed system so the target tank must be lower than the mounted height of the fuel station to dispense fuel properly.

HMC Industries Manufacturing

HMC Industries is located in Marshalltown, Iowa.....an industrial center of Iowa's long history with manufacturing. Manufacturing is the 2nd largest employer in Iowa and has lead to a tradition of well educated fabricators, welders, and machinists....many of whom work to build HMC products. HMC's production facility has over 12,000 square feet of Advanced Manufacturing Technology. We take enormous pride in the quality of our products, delivery performance, and customer service. HMC's extensive knowledge of metal fabrication, machining, and testing, ensure that our products are quality built, reliable, and safe while backed with a 1 year manufacturer's warranty and excellent customer service.

Pumps

GP-1 Rotary Bi-Directional Pump

Dependable aluminum cast with fiber-reinforced PPS rotor & 3 vane internals this pump will provide years of service. Non sparking and durable, this pump has 2 female 3/4" NPT threaded ends and uses a sturdy aluminum with wood finished handle. Delivering approximately 1 gallon per 20 revolutions, it will reclaim fuel from an auxiliary tank or dispense fuel from the caddy. This is the pump that thousands of professionals rely on every day to meet their demands for dispensing and reclaiming fuel.

HMC developed from the product line of Hollingsworth Mfg. Co. Hollingsworth, a company established in 1917 and one of Marshalltown's most established manufacturing companies, is a key supplier to many industries both locally and nationally. As the go to machining supplier for pump castings, shafts, tooling, and turned parts, Hollingsworth was deeply saddened when a long time customer was forced to close their doors in July of 2010.(See reference 1) With such a close relationship, Hollingsworth developed an intimate understanding of critical components and the assemblies they supported; it was a logical step for Hollingsworth ownership to begin a new company of O.E.M. manufactured products....and why not name that new company from 90 years of Hollingsworth's brand of parts....HMC.

GC-15R Gas Caddy

More than double the capacity of most fuel cans, the GC-15R offers the convenience of using a pump to distribute fuel while also providing a safe means to store fuel. With a tilt back style of mobility, the two semi-pneumatic tires allow the tank to be easily moved around a garage or shop. The bi-directional pump allows fuel reclaiming from other tanks by simply rotating the pump counter-clockwise. Bright red powder coated finish indicates flammable fuels visually.

Future products for HMC are endless....but whatever we develop, you can count on quality first, exceptional customer service, and pride that we aren't just doing the same old design...but working to make improvements and innovations which will make professionals more efficient and shop guys proud to use HMC.

For more information please visit

http://www.hmcindustries.com